

METHOD OF PERFORMING SPEECH RECOGNITION ACROSS A NETWORK

ABSTRACT

Embodiments of the present invention include a method of performing speech recognition across a network. In one embodiment, the method includes providing, from a server to a first computer, sets of data to recognize spoken utterances from corresponding limited sets of candidate utterances, and supplying different sets of said data from the server to the first computer to recognize different spoken utterances from corresponding limited sets of candidate utterances at different times in response to different user interactions.

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